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12. A method for using an orthodontic bracket, said method comprising:
contacting a fluoroplastic orthodontic bracket having an average
transmittance of at least 0.001% when measured according to the Transmittance Test Method
with a composition comprising an organoborane compound; and
adhering said bracket to a tooth.

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13. The method of claim 12, wherein said fluoroplastic orthodontic bracket
exhibits a Delta E color shift of no greater than about 2 when tested according to the Hydrophilic
Color Shift Test, and a Delta E color shift of no greater than about 5 when tested according to the
Oleophilic Color Shift Test.

14. The method of claim 12, wherein said fluoroplastic article comprises a
fluoroplastic selected from the group consisting of perfluoroethylene-propylene copolymer,
perfluoroalkoxyethylene, ethylene-tetrafluoroethylene copolymer, polyvinylidene fluoride,
polychlorotrifluoroethylene, ethylene-chlorotrifluoroethylene copolymer, or a combination
thereof.

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17. An orthodontic article comprising a fluoroplastic selected from the group
consisting of perfluoroethylene-propylene copolymer, perfluoroalkoxyethylene, ethylene-
tetrafluoroethylene copolymer, polyvinylidene fluoride, polyvinyl fluoride,
polychlorotrifluoroethylene, ethylene-chlorotrifluoroethylene copolymer, or a combination
thereof.